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25. The system of claim 1, wherein the card is wirelessly provisioned on the wireless device via a global system for mobile communications.

26. The system of claim 1, wherein the card is wirelessly provisioned on the wireless device via a virtual private network.

27. A method for over-the-air provisioning of a card on a wireless device, the method comprising:
an issuer:

authorizing an account related to a card;
notifying a network operator of the authorization; and
requesting that the network operator issue the card operable for the account to a wireless device; and
the network operator:

issuing the card to the wireless device;
at the time of issuing the card to the wireless device, monitoring network activity for fraudulent activity; and
if fraudulent activity is detected, implementing evasive measures to prevent unauthorized usage of the card.

28. The method of claim 27, wherein the fraudulent activity includes the wireless device being in a location that is not consistent with the network operator's records.

29. The method of claim 27, wherein the fraudulent activity includes more than one wireless device responding to signals from the network operator.

30. The method of claim 27, wherein the evasive measures include reissuing a wireless device.

31. The method of claim 27, wherein the evasive measures include changing the card.

32. The method of claim 27, wherein the evasive measures include changing the account information associated with the card.

33. The method of claim 27, wherein the card is further defined as a credit card.

34. The method of claim 27, wherein the card is further defined as a loyalty card.

35. The method of claim 27, wherein the card is further defined as a security card.

36. The method of claim 35, wherein the security card is further defined by a pass card.

37. The method of claim 27, wherein the security card is further defined as an identification card.

38. The method of claim 27, wherein the issuer is further defined as a financial institution.

39. The method of claim 27, wherein the issuer is further defined as a business and wherein the card is further defined as a card accepted by the business.

40. The method of claim 27, wherein the wireless device includes a client module wherein the card is enabled, the wireless device further includes a transaction module operable to communicate between with the client module and a transaction device at a vender location.

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41. The method of claim 40, wherein the transaction module is further defined as a contact-less module to communicate with the transaction device at the vender location.

42. The method of claim 41, wherein the contact-less module is further defined as an infra-red module to communicate with the transaction device at the vender location.

43. The method of claim 41, wherein the transaction module is further defined as a wireless module to communicate with the transaction device at the vender location.

44. The method of claim 41, wherein the transaction module is operable to communicate with the transaction device at the vendor location using BLUE-TOOTH.

45. The method of claim 41, wherein the transaction module is operable to communicate with the transaction device at the vendor location using RE communication.

46. The method of claim 41, wherein the transaction module is operable to communicate with the transaction device at the vendor location using WiFi communication.

47. The method of claim 27, the wireless device comprises:

a security component having a certificate related to authenticity of the wireless device and the card; and
a storage component that is operable to store a plurality of cards.

48. The method of claim 47, wherein the wireless device is provided with an application to organize the plurality of cards on the wireless device stored in the storage component.

49. The method of claim 27, wherein the wireless device is a wireless telephone.

50. The method of claim 27, wherein the wireless device is a digital phone.

51. The method of claim 27, wherein the wireless device is a cellular phone.

52. The method of claim 27, wherein the wireless device is a personal digital assistant.

53. The method of claim 27, wherein the card is wirelessly provisioned on the wireless device via a code division multiple access network.

54. The method of claim 27, wherein the card is wirelessly provisioned on the wireless device via a wireless local area network.

55. The method of claim 27, wherein the card is wirelessly provisioned on the wireless device via a global system for mobile communications.

56. The method of claim 27, wherein the card is wirelessly provisioned on the wireless device via a virtual private network.

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